



L Number	Hits	Search Text	DB	Time stamp
·	0	shortest adj track adj search	USPAT;	2003/09/25
			US-PGPUB;	10:29
			EPO; JPO;	
			DERWENT;	,
			IBM_TDB	
-	22	shortest adj track	USPAT;	2003/09/25
			US-PGPUB;	10:29
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	6636986.pn.	USPAT;	2003/12/03
			US-PGPUB;	09:36
			EPO; JPO;	
	}		DERWENT;	
			IBM_TDB	
	2	6408402.pn.	USPAT;	2003/12/03
			US-PGPUB;	09:38
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	o	shortest adj track adj search adj algorithm	USPAT;	2003/12/04
		onortest day traok day scaron day digentinin	US-PGPUB;	14:10
		·	EPO; JPO;	14110
			DERWENT;	
			IBM_TDB	
	242	700/82.ccls.	USPAT;	2003/12/03
•	242	700/02.0018.	US-PGPUB;	14:30
				14:30
		-	EPO; JPO; DERWENT;	
			IBM_TDB	
	904	714/4.ccls.	USPAT;	2003/12/03
-	304	/ 14/4.CCI3.	US-PGPUB;	14:55
			EPO; JPO;	14:55
			DERWENT;	
	o	shortest wearf treak wearf against woorf	IBM_TDB	2002/42/02
•		shortest near6 track near6 search near6 algorithm	USPAT; US-PGPUB;	2003/12/03 14:56
		aigorithm	1	14:56
		EPO; JPO;		
			DERWENT;	
			IBM_TDB	2002/40/22
•	302	processor adj arrays	USPAT;	2003/12/03
			US-PGPUB;	15:06
			EPO; JPO;	
			DERWENT;	
	_		IBM_TDB	
-	0	structural adj fault adj tolerance	USPAT;	2003/12/03
			US-PGPUB;	15:06
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

	440		HODAT	0000/40/00
-	448	714/10.ccls.	USPAT;	2003/12/03
			US-PGPUB;	15:07
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	381	714/11.ccls. not 714/10.ccls.	USPAT;	2003/12/03
			US-PGPUB;	16:17
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	497	714/4.ccls. and switch	USPAT;	2003/12/05
			US-PGPUB;	09:23
ļ			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	714/4.ccls. and (computer adj switch)	USPAT;	2003/12/03
			US-PGPUB;	16:17
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	19	714/4.ccls. and switch and (connection adj	USPAT;	2003/12/04
		failure)	US-PGPUB;	10:40
		,	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	134	714/12.ccls. not 714/10,11.ccls.	USPAT;	2003/12/04
		,	US-PGPUB;	11:01
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	216	714/13.ccls. not 714/10,11,12.ccls.	USPAT;	2003/12/04
			US-PGPUB;	11:36
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	8	shortest adj path adj search adj algorithm	USPAT;	2003/12/04
			US-PGPUB;	14:11
			EPO; JPO;	
			DERWENT;	
	,		IBM_TDB	
_	246	shortest adj path adj algorithm	USPAT;	2003/12/04
1 -		onercot any patir any argorithm	US-PGPUB;	14:11
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	0	(shortest adj path adj algorithm) and	USPAT;	2003/12/04
-		(snortest adj path adj algorithm) and (processor adj arrays)	US-PGPUB;	14:12
		(processor auj arrays)	1	17:12
			EPO; JPO;	
			DERWENT;	
	1	<u> </u>	IBM_TDB	L

-	0	(shortest adj path adj algorithm) and	USPAT;	2003/12/04
		(processor adj array)	US-PGPUB;	14:12
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	221	(shortest adj path adj algorithm) and	USPAT;	2003/12/04
		network	US-PGPUB;	14:43
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	107	((shortest adj path adj algorithm) and	USPAT;	2003/12/04
		network) and (fault faults failure failures)	US-PGPUB;	15:05
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	156	712/15.ccls.	USPAT;	2003/12/04
			US-PGPUB;	15:08
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	2	6542450.pn.	USPAT;	2003/12/04
	_	0042400.pm	US-PGPUB;	17:10
			EPO; JPO;	17110
			DERWENT;	
			IBM_TDB	
_	0	714/4.ccls. and (processor adj array)	USPAT;	2003/12/05
-		(processor auj array)	US-PGPUB;	09:23
			EPO; JPO;	05.23
			DERWENT;	
			IBM_TDB	
	3	714/4.ccls. and (processor adj arrays)	USPAT;	2003/12/05
-	,	/ 14/4.ccis. and (processor adjarrays)	US-PGPUB;	09:24
			7	05:24
1			EPO; JPO;	
			DERWENT;	
	o	714/4.ccls. and (structural adj fault adj	IBM_TDB	2003/43/05
-		, , ,	USPAT; US-PGPUB;	2003/12/05
		tolerance)	1	09:25
1			EPO; JPO;	
			DERWENT;	
1_	0	714/4.ccls. and (fault adj stealing adj	IBM_TDB USPAT;	2003/12/05
-		algorithm)	1	2003/12/05 09:25
		aigontiiii)	US-PGPUB;	V3.2J
			EPO; JPO;	
			DERWENT;	
		foult odl stooling odl algorithm	IBM_TDB	2002/42/05
-	0	fault adj stealing adj algorithm	USPAT;	2003/12/05
			US-PGPUB;	09:25
			EPO; JPO;	
			DERWENT;	
	<u> </u>		IBM_TDB	

•	0	simple adj stealing adj algorithm	USPAT;	2003/12/05
			US-PGPUB;	09:25
			EPO; JPO;	
			DERWENT;	
			IBM TDB	

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